

(FILE 'HOME' ENTERED AT 10:45:24 ON 03 APR 2003)

FILE 'BIOSIS, MEDLINE, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 10:45:44 ON  
03 APR 2003

L1 533102 S CDNA  
L2 1280 S EXON TRAP OR GENE TRAP  
L3 369647 S CHIP OR ARRAY  
L4 585657 S HYBRIDIZE OR HYBRIDIZATION  
L5 1668837 S MUTANT OR MUTATION  
L6 2 S L1 AND L2 AND L3 AND L4 AND L5  
L7 2 S L1 AND L2 AND L3 AND L5  
L8 235 S L1 AND L3 AND L4 AND L5  
L9 8842 S ES CELL  
L10 3 S L8 AND L9  
L11 3 DUPLICATE REMOVE L10 (0 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 18:17:08 ON 31 MAR 2003)

FILE 'BIOSIS, MEDLINE, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 18:17:44 ON  
31 MAR 2003

L1	8823 S ES CELL
L2	532638 S CDNA
L3	369295 S CHIP OR ARRAY
L4	13 S L1 AND L2 AND L3
L5	9 DUPLICATE REMOVE L4 (4 DUPLICATES REMOVED)
L6	1278 S GENE TRAP OR EXON TRAP
L7	2 S L1 AND L3 AND L6
L8	76 S L1 AND L2 AND L6
L9	28 DUPLICATE REMOVE L8 (48 DUPLICATES REMOVED)

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Term	Documents
ES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1147329
E.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	3501022
CELL.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	843749
CELLS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	573407
CHIP.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	441914
CHIPS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	191642
ARRAY.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	521991
ARRAYS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	142376
CDNA.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	51008
CDNAS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	17926
GENE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	183050
(ES ADJ CELL AND (CHIP OR ARRAY) SAME CDNA AND MUTANT\$ AND HYBRIDIZ\$ AND (GENE ADJ TRAP)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	15

There are more results than shown above. [Click here to view the entire set.](#)

Database:

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US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L4

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DATE: Thursday, April 03, 2003 [Printable Copy](#) [Create Case](#)

**Set Name Query**  
side by side**Hit Count Set Name**  
result set*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR*

<u>L4</u>	es adj cell and (chip or array) same cDNA and mutant\$ and hybridiz\$ and (gene adj trap)	15	<u>L4</u>
<u>L3</u>	es adj cell same (chip or array) same cDNA and mutant\$ and hybridiz\$	4	<u>L3</u>
<u>L2</u>	es adj cell and (chip or array) and cDNA and mutant\$ and hybridiz\$	728	<u>L2</u>
<u>L1</u>	es cell and (chip or array) and cDNA and mutant\$ and hybridiz\$	3844426	<u>L1</u>

END OF SEARCH HISTORY